



Sheet 1 of 1

| | | | |
|---|--|--|-------------------------------|
| Substitute Form PTO-1449 (Modified) | U.S. Department of Commerce Patent and Trademark Office | Attorney's Docket No. 13806-002001 | Application No. 10/044,813 |
| Information Disclosure Statement by Applicant (Use several sheets if necessary) | | Applicant Andrew W. McClaine et al. | |
| (37 CFR §1.98(b)) | | Filing Date January 11, 2002 | Group Art Unit 1725 1764 |

| U.S. Patent Documents | | | | | | | |
|-----------------------|-----------|-----------------|------------------|-------------------|-------|----------|----------------------------|
| Examiner Initial | Desig. ID | Document Number | Publication Date | Patentee | Class | Subclass | Filing Date If Appropriate |
| MM | AA | 4,950,460 | 8/1990 | Goodwin et al. | | | |
| MM | AB | 4,769,225 | 9/1988 | Reilly et al. | | | |
| MM | AC | 4,643,166 | 2/1987 | Hubele et al. | | | |
| MM | AD | 3,787,186 | 1/1974 | Geres, Robert J. | | | |
| MM | AE | 3,456,847 | 7/1969 | Scott, Eugene W. | | | |
| MM | AF | 3,174,833 | 3/1965 | Blackmer, Richard | | | |
| MM | AG | 2,626,204 | 1/1953 | Kassel, Louis S. | | | |

considered
on IDS of
11/26/03

| Foreign Patent Documents or Published Foreign Patent Applications | | | | | | | |
|---|-----------|-----------------|------------------|--------------------------|-------|----------|-------------|
| Examiner Initial | Desig. ID | Document Number | Publication Date | Country or Patent Office | Class | Subclass | Translation |
| | | | | | | | Yes No |
| MM | AH | 1 425 590 | 2/18/1976 | GB | | | |
| MM | AI | WO 01/51410 | 7/19/2001 | PCT | | | |
| MM | AJ | JP 56104701 | 8/1981 | Japan | | | |

| Other Documents (include Author, Title, Date, and Place of Publication) | | |
|---|-----------|---|
| Examiner Initial | Desig. ID | Document |
| MM | AK | Ronald W. Breault and Jon Rolfe, "Advanced Chemical Hydride-Based Hydrogen Generation/Storage System for Fuel Cell Vehicles," Thermo Power Corporation, Waltham, MA. |
| MM | AL | Ronald W. Breault et al., "Hydrogen Transmission/Storage With a Metal Hydride/Organic Slurry," Proceedings of the 1998 U.S. DOE Hydrogen Program Review, April 28-30, 1998. |
| MM | AM | Ronald W. Breault et al., "Hydrogen for a PEM Fuel Cell Vehicle Using a Chemical-Hydride Slurry," 10 th National Hydrogen Association Conference, Tysons Corner, VA, 7-9 April 1999. |
| MM | AN | Thermo Power Corporation, "Advanced Chemical Hydride-Based Hydrogen Generation/Storage System for PEM Fuel Cell Vehicles – Final Report," March 2001. |
| MM | AO | Thermo Power Corporation, "Hydrogen Transmission/Storage With a Chemical Hydride/Organic Slurry – Final Report," March 2001. |
| MM | AP | Thermo Power Corporation, "Generating Pure Hydrogen Fuel Onboard Vehicles Using a Chemical Hydride Slurry System – Phase 2 Final Report Appendices A & B," 28 September 2000. |

| | |
|--|-------------------------------|
| Examiner Signature <i>Marcel Medina</i> | Date Considered 10/28/2004 |
| EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. | |